Field Service Bulletins

10

Chapter 10

contains the Fieldservice Bulletins, this is urgent and important information (usually on individual sheets) e.g.:

- Errors with safety aspects
- Errors in the series which can be restricted to a certain time or batch
- Special logistic actions

Order No.: DD+DIS262.01E

1 piece UUXJ8 MA1

ADC Quality System 2.0.xx

Type 4406/421

Rating			When?		
safety relevant	reliability	new function	immediately	next service	as required
	X				**X**

Please file this document in chapter 10 of your technical documentation

PRID 1.2.11 Software available now

1 General Information

PRID 1.2.11 will be delivered from production from now onwards.

2 Main Changes in PRID 1.2.11

The installation of PRID 1.2.11 is only essential with an ADC QS server running on DELL PRECISION 530. For this constellation a new Java library is introduced with PRID 1.2.11. For all other purposes PRID 1.2.09 can still be used.

3 Order Number

EB+44060006 PRID 1.2.11 + SOL_1302, incl. Documentation + COP_1308, incl. Documentation

printed in Germany 02 / 2002

AGFA

HealthCare

CSO Customer Support Operations

Field Service Bulletin No. 1

Order No.: DD+DIS276.01E

1 piece UTMNW MA1

ADC Quality System 2.0.xx

Type 4406 / 421

Rating			When?		
safety relevant	reliability	new function	immediately	next service	as required
	X		X		

Please file this document in chapter 10 of your technical documentation ADC QS 2.0.xx

New software version

ADC QS 2.0.09

available now

Dependent on the software version installed on the system, there are two possible ways of upgrading to ADC QS 2.0.09

1. Upgrade from software version ADC QS 2.0.08
   (Installation of a patch; must modification)
   This is described in chapter 1 of this document.

2. Upgrade from software versions ADC QS 1.0.00, 1.0.05 or 1.0.06
   (Installation of the complete software package)
   This is described in chapter 2 of this document.

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AGFA

1 Upgrading from ADC QS 2.0.08 to ADC QS 2.0.09

1.1 General Information

The upgrade from **ADC QS 2.0.08** to **ADC QS 2.0.09** is a

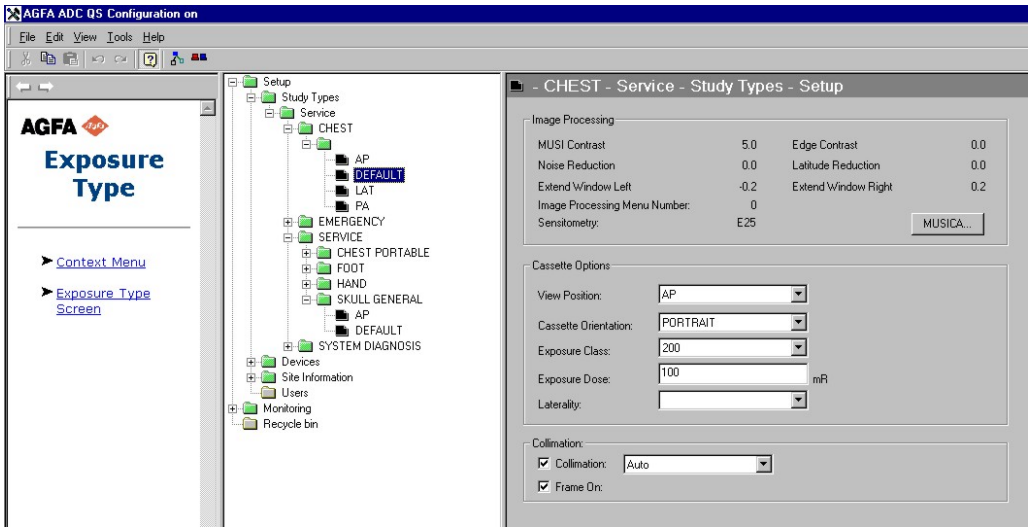
must modification

The "patch209.exe" has to be used, if you want to upgrade systems with ADC QS version 2.0.08 installed.

The patch from ADC QS 2.0.08 to ADC QS 2.0.09 can be downloaded from DigiNet (respectively MedNet from 01/2002 on).

Problem: If the SUB EXAM name contains the view position, e.g. AP; PA, LAT, this patient position is not derived correctly.

As a result, the system does not use the Image Processing parameters as configured in the cpf-file, but a default setting that puts Edge Contrast, Latitude Reduction and Noise Reduction to 0 and MUSI Contrast to 5.



Solution: Installation of ADC QS 2.0.09 resolves the problem.

1.2 Installation Procedure for Patch ADC QS 2.0.09

Patch ADC QS 2.0.09 has to be installed on the ADC QS Server Station.

(1) Close the ADC QS application

(2) Insert the floppy disk with Patch ADC QS 2.0.09

(3) Start NT Explorer and select floppy drive (drive a:)

(4) Double-click "patch209.exe"
The "ADC QS v. 2.0.09 patch" window appears.

(5) Click <OK>.
"Stop ADC QS ?" window appears.

(6) Click <OK>.
"Updated completed successfully" window appears.

(7) Click <OK>.
The installation of patch ADC QS 2.0.09 is finished now.

(8) Restart the ADC QS Server Station

2 Upgrading from ADC QS 1.0.00, 1.0.05 or 1.0.06 to ADC QS 2.0.09

The "upgrade kit" ADC QS 2.0.09 has to be used, if you want to upgrade systems with ADC QS 1.0.xx versions installed.
It replaces software version ADC QS 2.0.08 (EB+44060005).

ADC QS 2.0.09 can be ordered under order number **EB+44060007.**

A detailed installation documentation comes with the software package.

Additionally, it can be downloaded from DigiNet:
ADC QS / Documentation / DD+DIS275.01E